



How the AFD uses chatbots to improve employee experience and employer brand

AFD, the French Development Agency, has implemented two chatbots – an HR bot to provide day-to-day support for employees, and a recruitment bot to assist external candidates.









AFD (French Development Agency)

AFD, the French Development Agency, is a **public financial institution** that implements France's development policy, **helps fight poverty** and promotes **sustainable development**.

Key figures:

- 3 000 employees around the world
- 85 agencies
- 17 regional offices in 115 countries including in the French Overseas Communities





Project overview

« We had noticed that the HR department would often be approached by employees with the same recurring questions, leading to similar answers. What we wanted was a new tool that would handle those simple, recurring questions so that my colleagues would be able to focus on specific cases. »

Meng-Han Chiang, head of AFD's HR digital transformation unit

Back in 2018, AFD's HR department was looking to provide a new tool that would offer **24/7 support** to **applicants** for all **recruitment-related questions**, and would also be able to serve **employees** operating on **very different schedules** across the group's **85 agencies**. After testing several solutions, AFD concluded that a chatbot would be the best solution for their needs.





The challenge

- Provide employees with instant and timely answers
- Free up time spent by HR on recurring questions to focus on specific cases
- Inform candidates and support their application process

The Dydu solution

- A recruitment chatbot for external candidates, available on the AFD careers website
- An HR chatbot for internal employees, available within the organization's HR, career management and training software





« We chose Dydu because it was **the solution that offered the most advanced features** – including statistics, the anonymity of conversations and decision trees.

In Dydu's admin console, I can manage the **knowledge base**, **conversations and statistics** of our recruitment and internal bots all at once. Other software companies didn't offer this kind of all-in-one solution. »

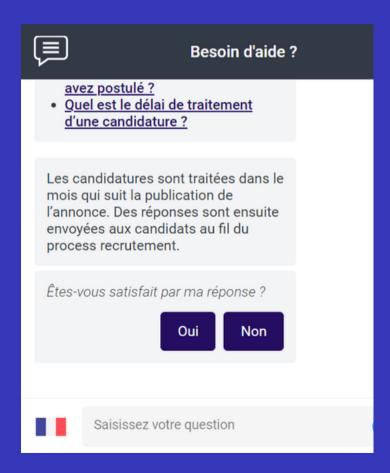
Meng-Han Chiang, head of AFD's HR digital transformation unit





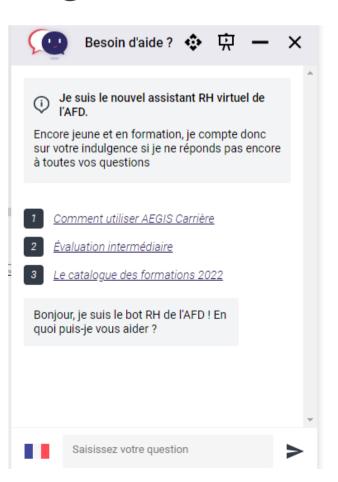
The external project

The team first worked on the **recruitment chatbot**. With on average **2 500 applications** per month, AFD's goal with this bot was to **improve** the organization's **employer brand** and leverage digital technology to **foster a sense of community**.



The internal project

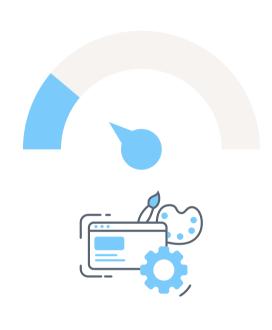
To create the **internal HR bot**, the team worked on different batches according to specific areas of expertise. Before rolling out the bot, AFD focused on **several key topics** including **interviews**, **internal mobility and training**.







Project implementation



Design

1 month

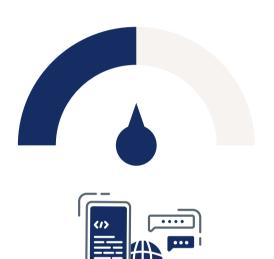
- **Scoping** workshop and **KPI** setting
- Training sessions on how to use the Dydu solution



Build

2 to 4 months

- Creation of the knowledge base
- Pre-production testing



Launch

1 month

- Chatbot implementation
- **Evangelization** within the organization



Ongoing

- Steering committee
- Incorporation of new use cases





Bots objectives

Provide information at the right time

by identifying which knowledge to put foward

Free up HR professionals' time

to focus on higher value-added activities

Address 80% of recurring issues

by identifying the 20% most frequently asked questions in each area of HR

Achieve 80% user satisfaction

in terms of the answers provided by the bot

Build on the results of the HR pilot project

to expand to other executive departments





Key indicators



Conversations

Number of conversations per month

« I spend an hour a week reading through conversations to monitor trends, improve the bots' understanding and identify new questions that may need to be added to the knowledge base. »

Meng-Han Chiang, head of AFD's HR digital transformation unit



Interactions

Number of interactions per month



Qualification of interactions

Percentage of requests successfully understood by the bot





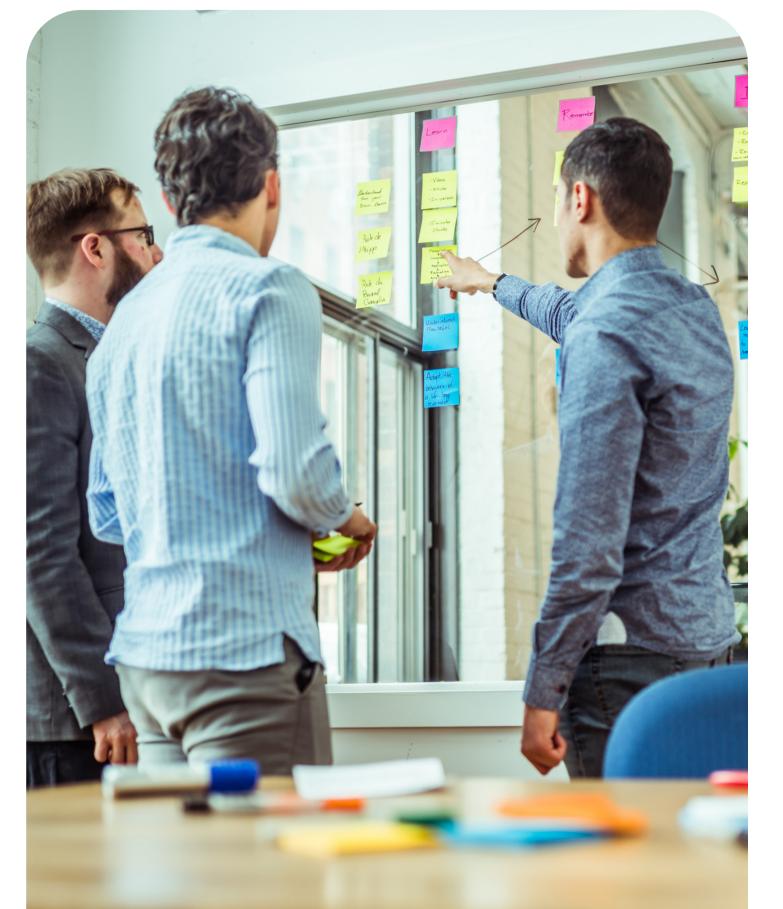
Results

Indicators	Recruitment chatbot	Internal chatbot
Visitors	489 K	256 K
Interactions	6,5 K	2,8 K
Qualification of interactions	97 %	89 %









Next steps

Deploy the internal chatbot on the organization's payroll and administrative management software as well as intranet

Expand the knowledge base to cover all HR topics

Translate the external bot's knowledge base in english



Contact us

for more information on the Dydu solution

Request a demo

Website

www.dydu.ai

Email

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